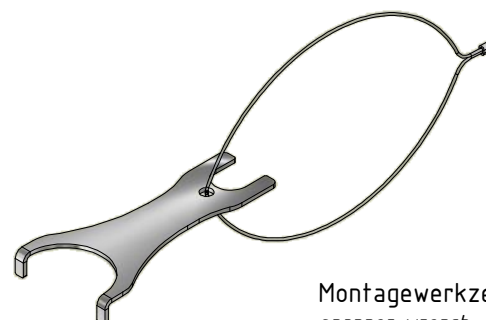
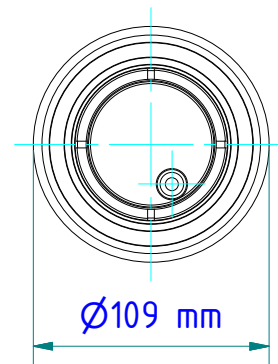
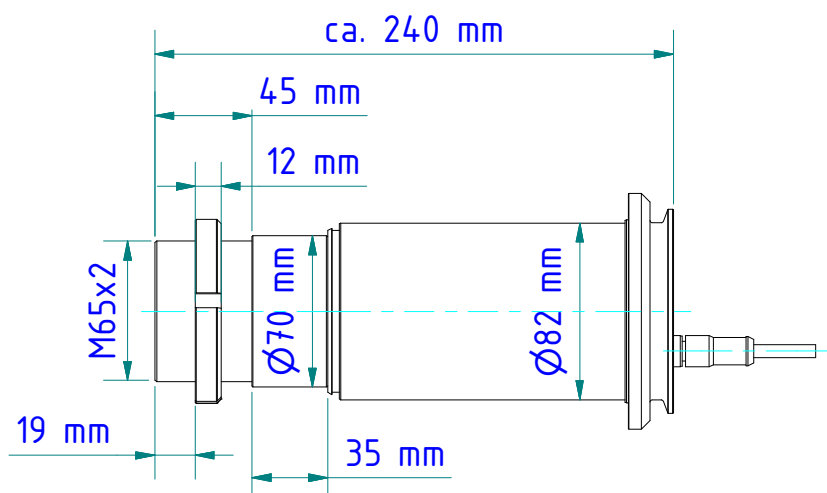


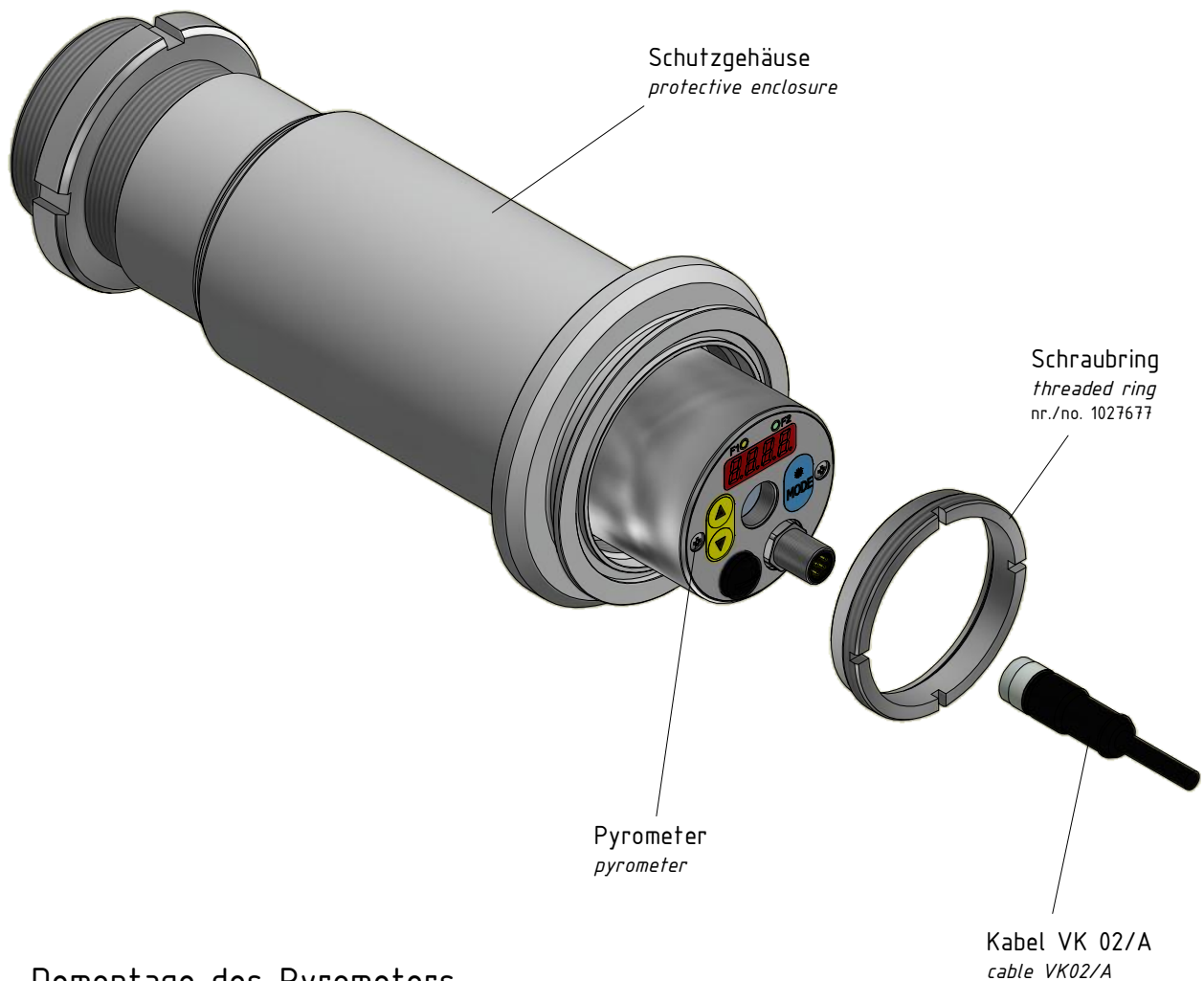


Montagewerkzeug
spanner wrench
nr./no. 1029399



Werkstoff: 3.2315
Material: 3.2315
Gewicht: 1.500 Kg
Weight: 1.500 Kg

Seite 1 von 3
Page 1 of 3



Demontage des Pyrometers

Pyrometer Disassembly

Schritt 1: Kabel – VK02 /A abschrauben

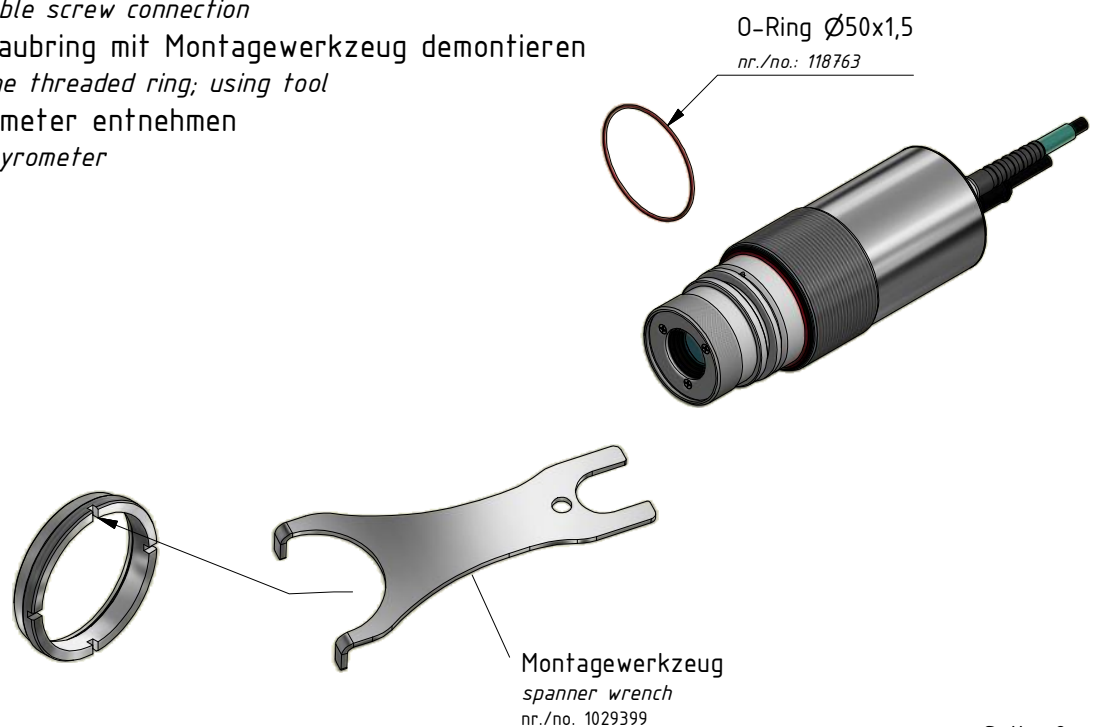
Step 1: loosen cable screw connection

Schritt 2: Schraubring mit Montagewerkzeug demontieren

Step 2: loosen the threaded ring; using tool

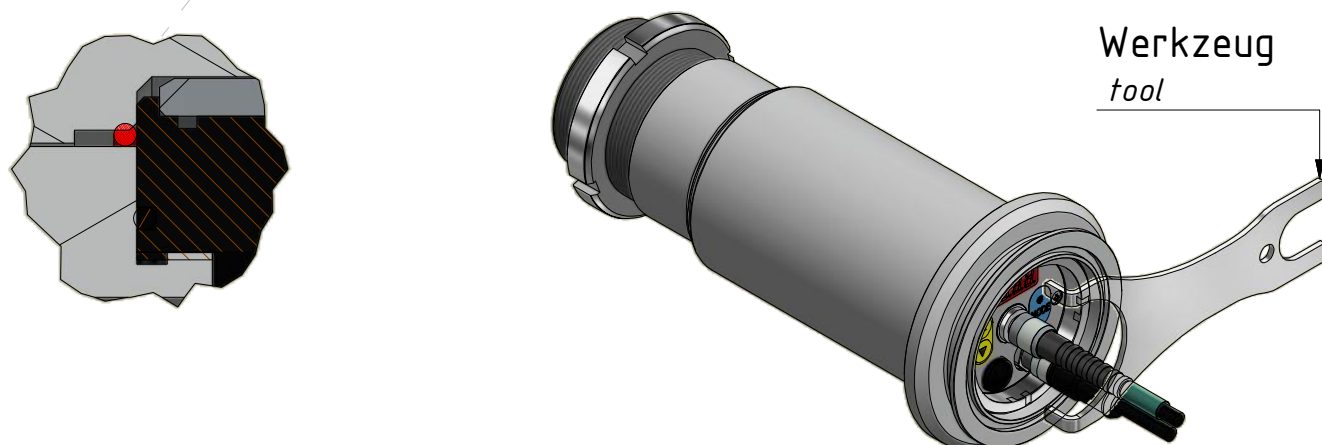
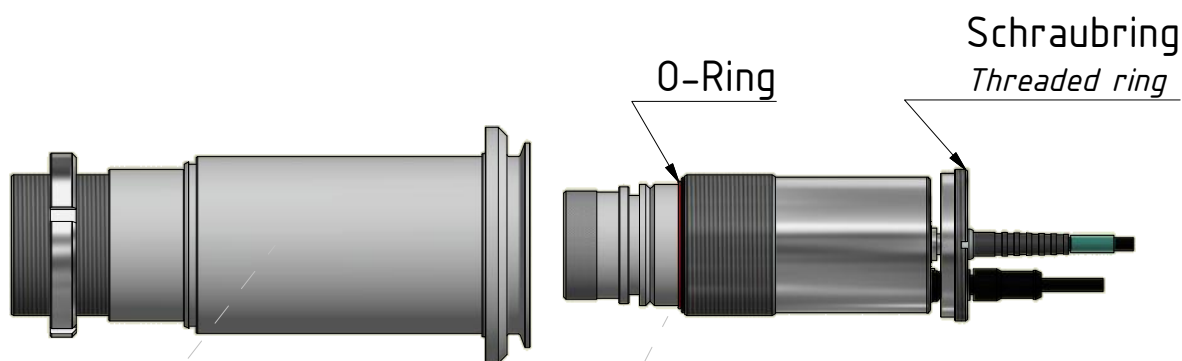
Schritt 3: Pyrometer entnehmen

Step 3: remove pyrometer



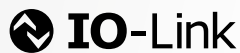
Bei der Verwendung eines PA-Pyrometers mit Kamera oder PA Pyrometer mit Rechteckblende, sollte der mitgelieferte O-Ring montiert werden. Dieser vermindert beim klemmen des Pyrometers in der Kühlgehäuse ein verdrehen.

When using PA Pyrometer with camera or PA Pyrometer with rectangular aperture use the included O-Ring. It reduced a twist of the pyrometer in the cooling jacket.





- Headquarters
- Sales and Service Center
- Sales abroad



Keller HCW GmbH
Infrared Temperature Solutions (ITS)
Carl-Keller-Straße 2-10
49479 Ibbenbüren-Laggenbeck
Germany

www.keller.de/its
Tel. +49 (0) 5451 850
Fax +49 (0) 5451 85412
its@keller.de

Distributor



INOR Transmitter Oy
Unikkotie 13
FI-01300 Vantaa
Puhelin +358 10 4217900
Faksi +358 10 4217901
myynti@inor.fi